

Fig. 1 (Prior Art)

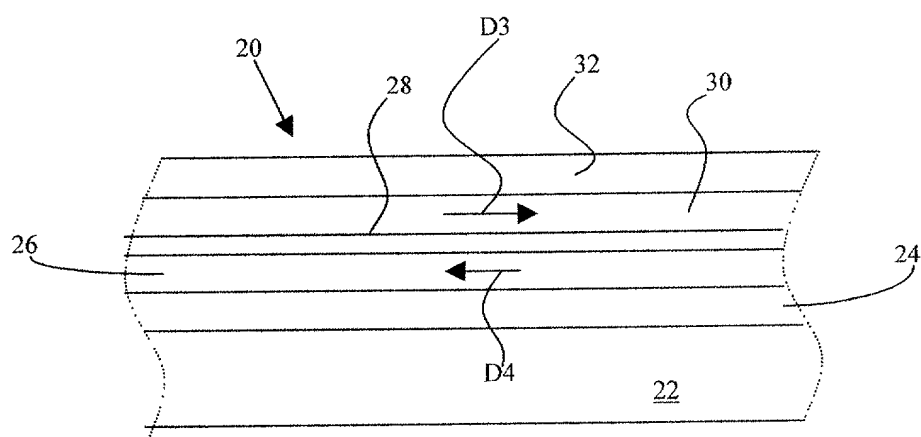


Fig. 2 (Prior Art)

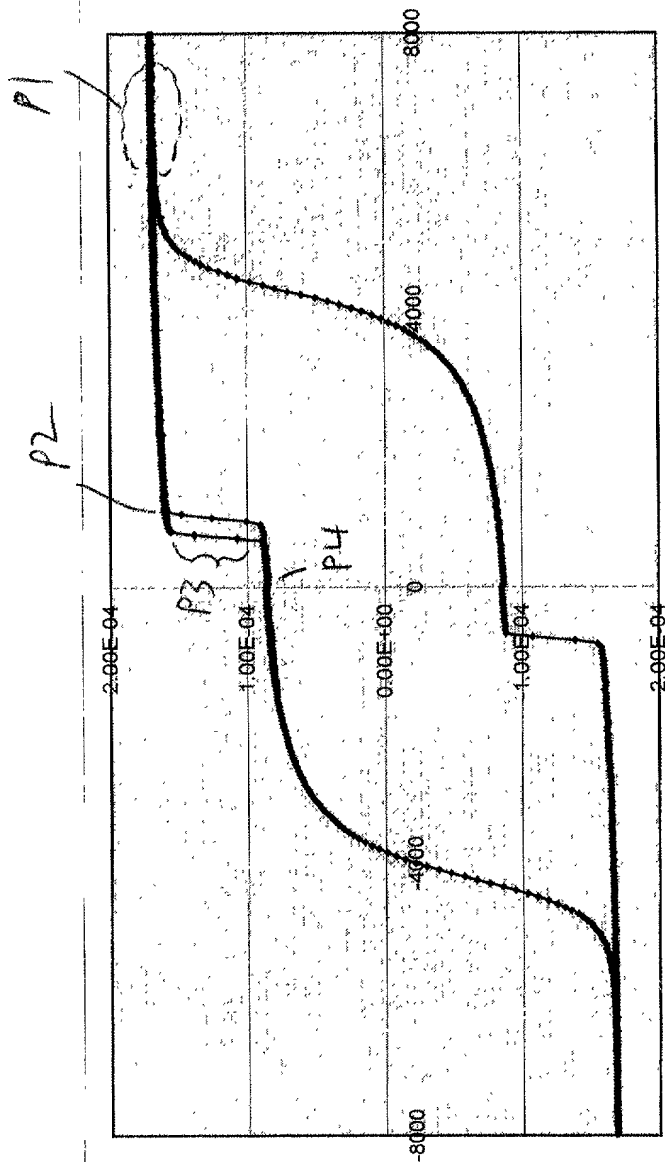


FIG 3

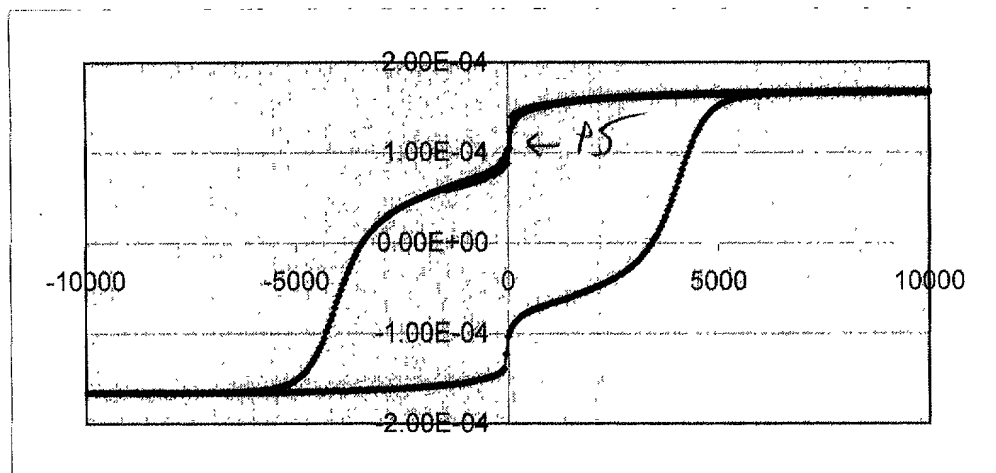


FIG 4

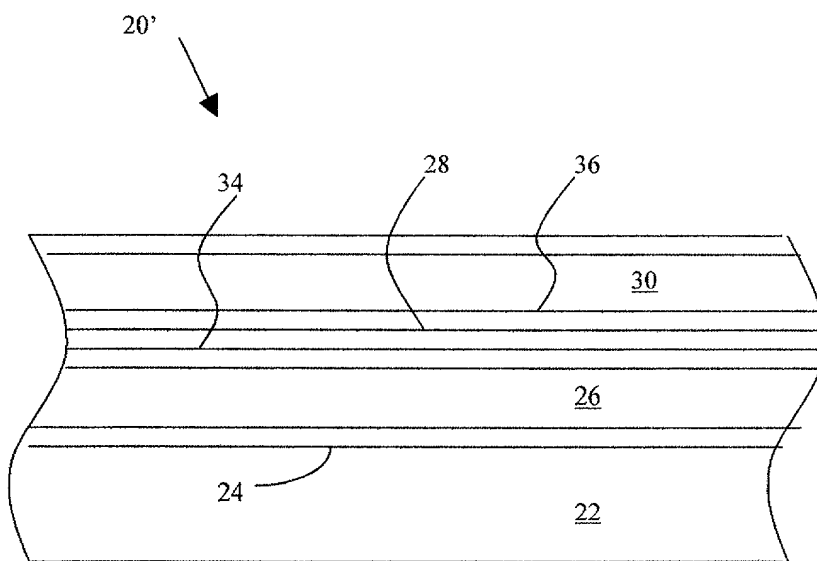


Fig. 5 (PRIOR ART)

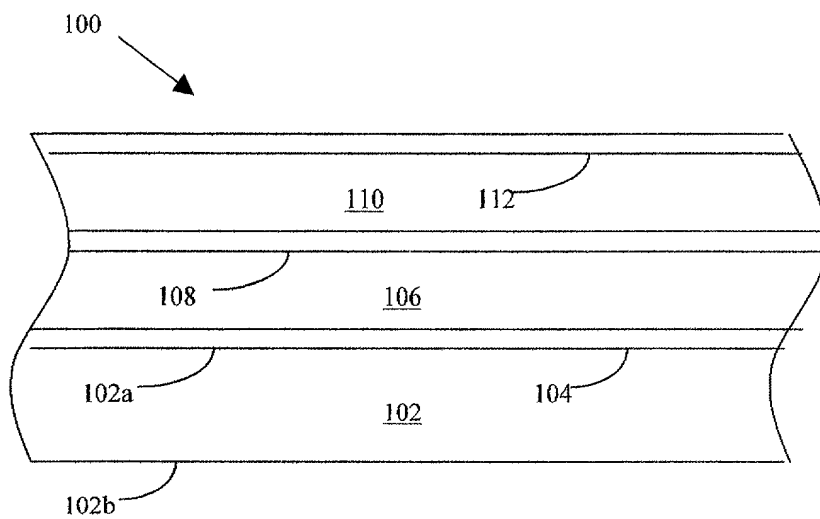


Fig. 6

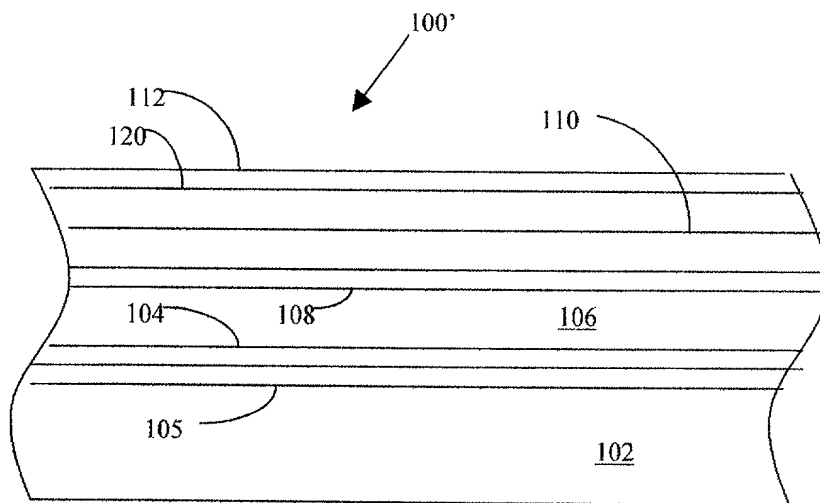


Fig. 7

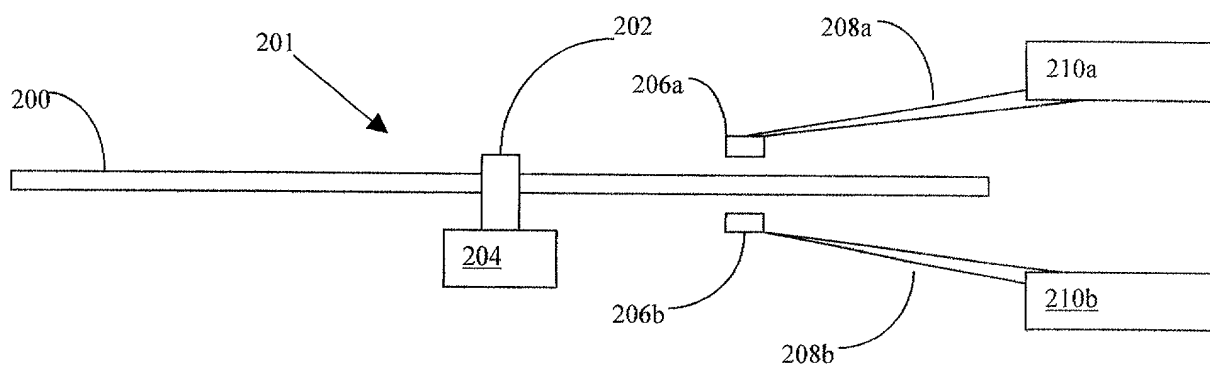
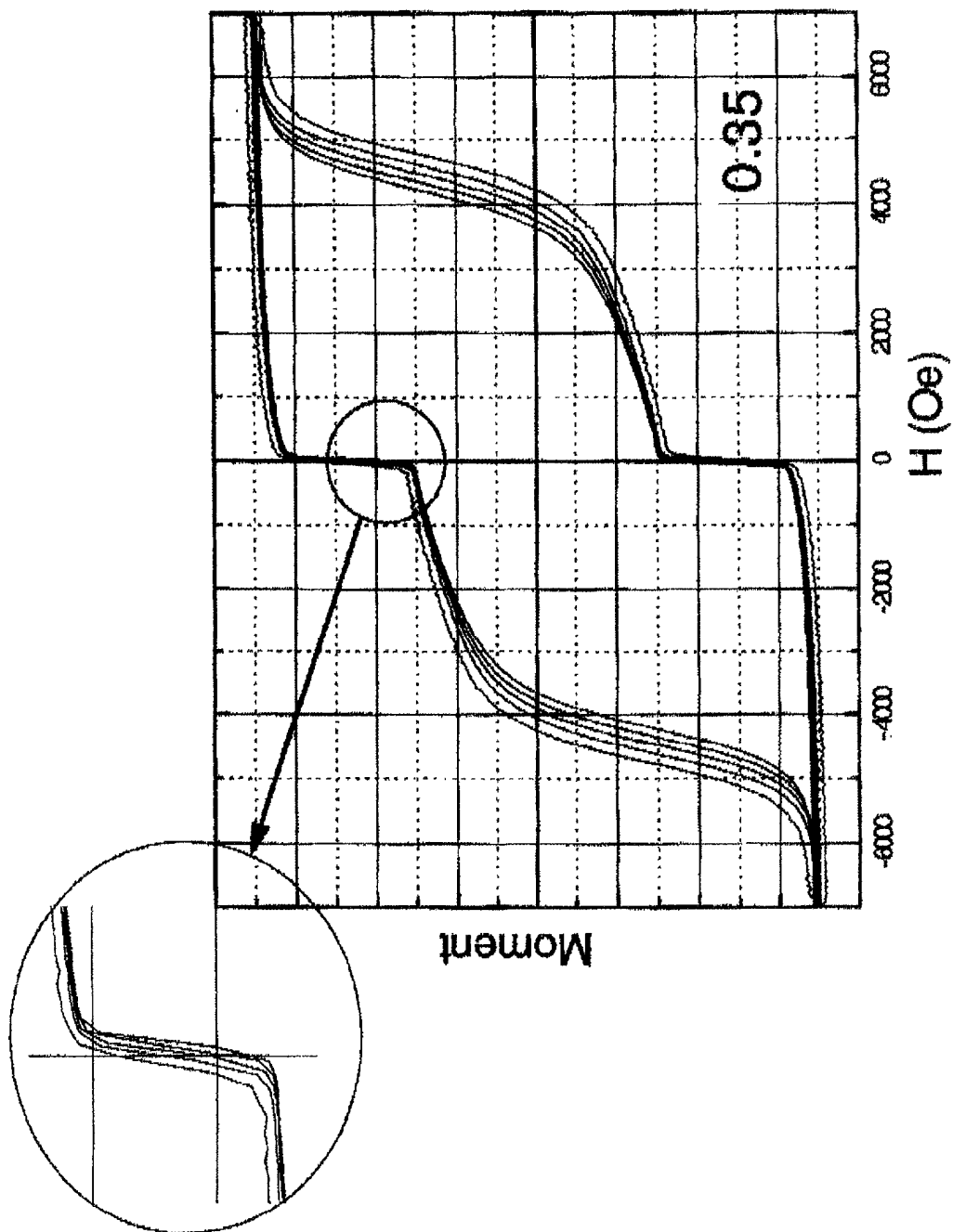


Fig. 12

# Effect of H-Field Sweep-Rate on Mrt (Sample 010627#6; Bottom-layer with lower $M_S$ )



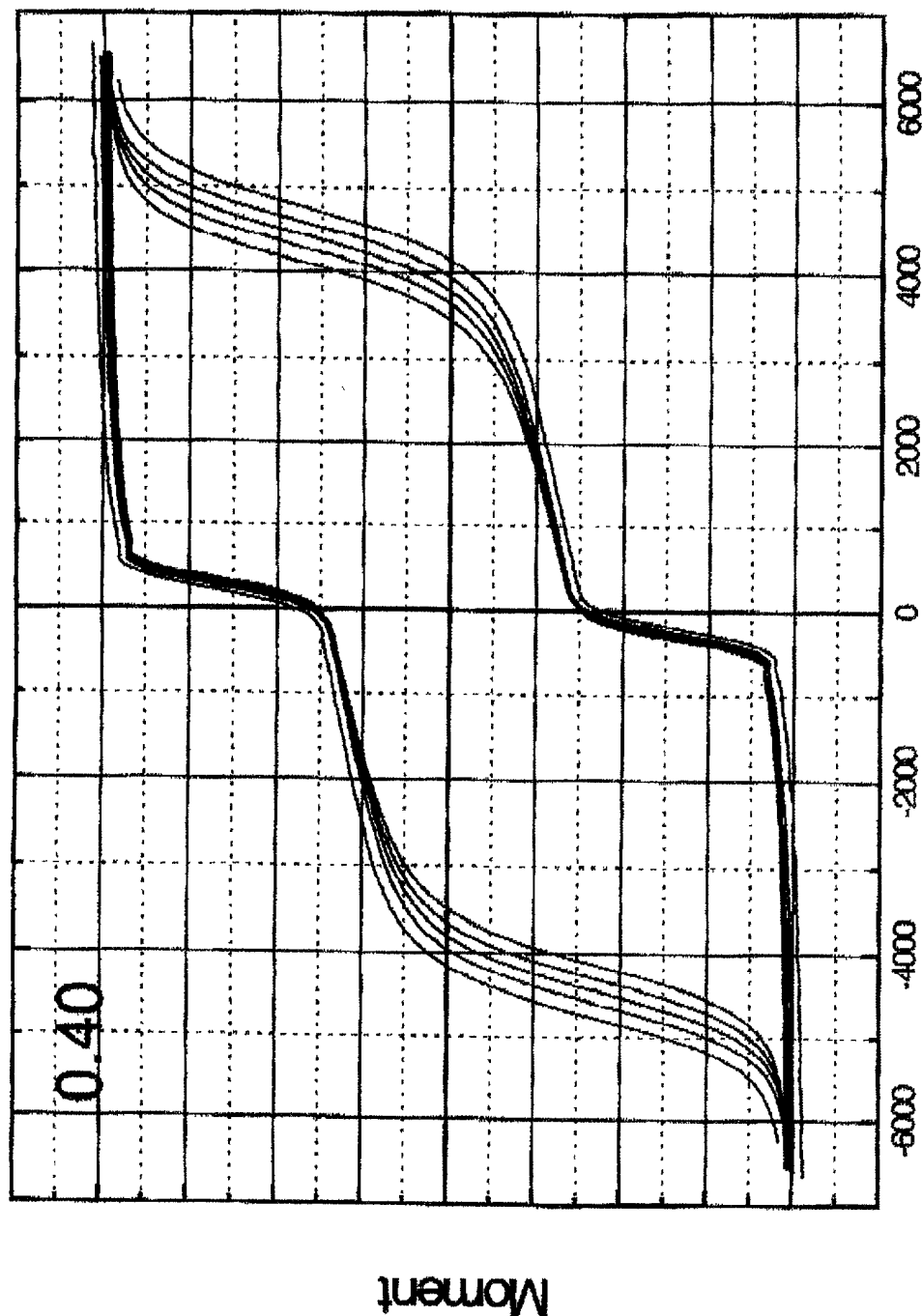
File:TM2 #6A(627#6)

FIG-8A

Fig 4

File:TM2 #9 (703#9)

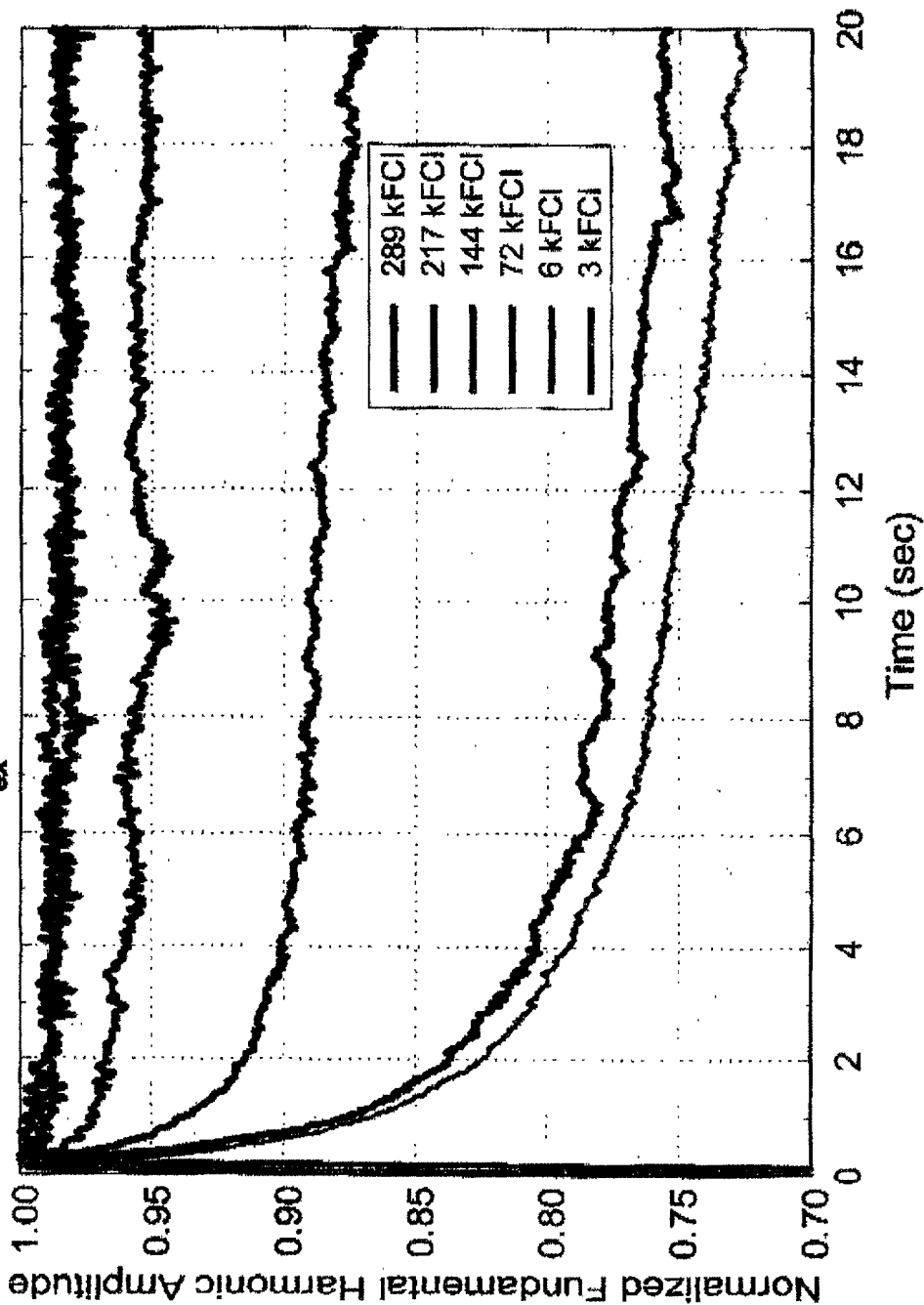
# Effect of H-Field Sweep-Rate on Mrt (Sample: 010703 #9; Bottom-layer with higher $M_S$ )



H (Oe)

F16-8B

# **Fundamental Harmonic Amplitude Decay For $H_{ex} \sim 300$ Oe SAF Medium**



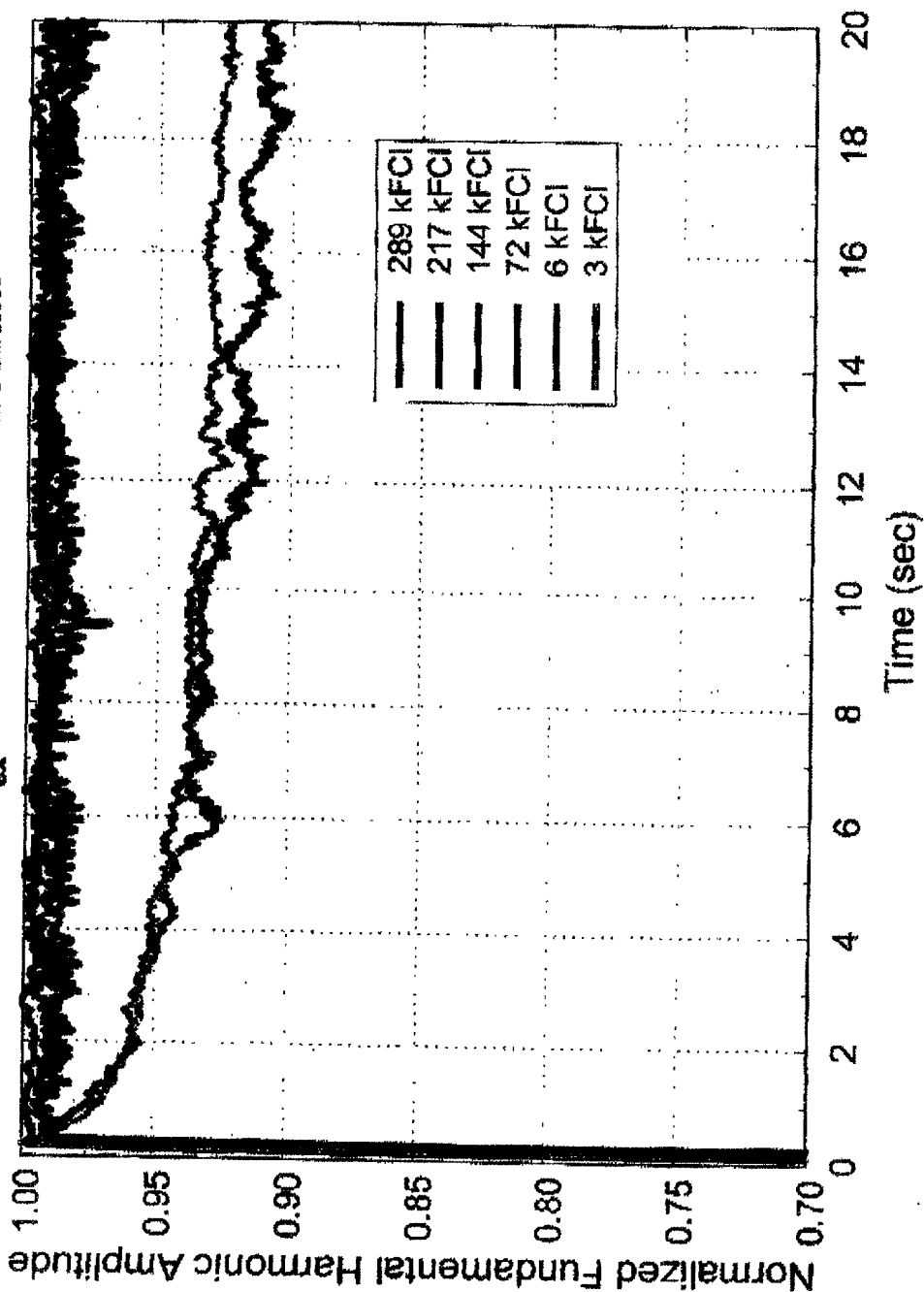
KOMAG

Fig 3

FIG-9A



**Fundamental Harmonic Amplitude Decay  
For  $H_{ex} \sim 2500$  Oe SAF Medium**



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Fig 5

FIG-9B



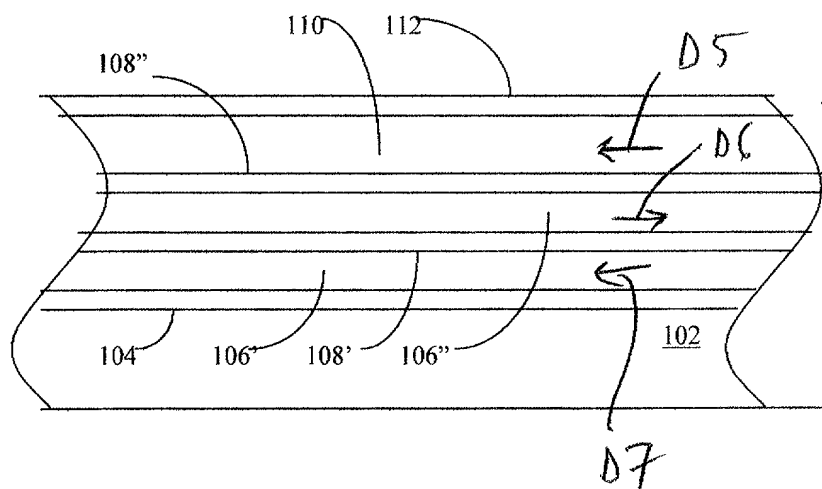


Fig. 11